Learner	Scaled integrated Brier score	Posterior probability Equivalence	Difference < 0	Difference < −1
aorsf−fast		–––	–––	–––
aorsf−cph		0.99	0.51	0.01
aorsf−net		0.97	0.71	0.03
obliqueRSF−net		0.24	>.999	0.76
cif−standard		0.21	>.999	0.79
rsf−standard		0.18	>.999	0.82
cif−rotate		0.12	>.999	0.88
glmnet−cox		0.02	>.999	0.98
ranger−extratrees		0.00	>.999	>.999
cif−extension		0.00	>.999	>.999
aorsf−random		0.00	>.999	>.999
xgboost−cox		0.00	>.999	>.999

Difference versus aorsf−fast